TALOS®

COMMAND ASSESSMENT SYSTEM

Teaching Edition v3.0

The lessons learned that nobody learns.

This simulator exists to change that.

25

REAL SITUATIONS

125

ANALYSIS QUESTIONS

8+

DOCUMENTED CONFLICTS

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THE PROBLEM

Se escriben toneladas sobre lecciones aprendidas. Nobody learns them.

Los mismos errores se repiten en Siria, Irak, Ucrania, Afganistán, Colombia...

La información existe. El aprendizaje, no.

Leer un informe no cambia el comportamiento bajo presión. Ver el error ocurrir — y analizarlo — sí puede.

"El cementerio está lleno de los que esperaron a confirmar."

Observación táctica en combate real

WHAT IS TALOS®

Un simulador de observación táctica basado en vídeo real de combate.

▶ Real footage

25 situations recorded in real combat. No actors, no simulations. What actually happened in Syria, Ukraine, Iraq, Afghanistan, Colombia and other conflicts.

◉ Active learning

The student analyses before receiving the answer. 1 open analysis question + 4 multiple choice per situation. 125 questions in total.

◈ AI evaluator

Open responses are evaluated by Artificial Intelligence in real time. Immediate feedback based on real combat experience.

⊞ PDF Report

At the end, the system generates a complete report with all student responses, scores and analysis. Ready for the instructor.

HOW IT WORKS

Each situation follows the same protocol.

01 WATCH

The student accesses the real footage on Odysee. No prior context, no hints. Only what happens before their eyes.

02 ANALYSE

Open analysis question. Must write a minimum of 20 words describing what they observe. No assistance.

03 EVALUATE

AI evaluates the open response and gives a verdict: Good analysis / Partial / Insufficient. With explanation.

04 DEEPEN

4 multiple choice questions on specific angles the student may have missed. Varied correct answers.

05 CONSOLIDATE

Expert feedback after each response. Based on real combat experience, not theoretical manuals.

THE SIMULATOR — REAL EXAMPLE

Situation 13 — Street crossing under fire

▶ Watch on Odysee

QUESTION 1 OF 5 — OPEN ANALYSIS

What available cover element in the street is not being used?

La barrera de bidones en mitad de la calle podría haberse usado como cobertura intermedia durante el cruce...

SUBMIT

AI EVALUATION

✓ Good analysis

Has identificado el elemento central: la barrera de bidones como cobertura intermedia. Faltaría mencionar la necesidad de fuego de supresión previo al cruce.

Regla: nunca se cruza una calle abierta sin fuego de cobertura previo y por elementos escalonados.

Situation score: 74%

QUESTION SYSTEM

5 questions per situation. 125 in total. None have an obvious answer.

OPEN ANALYSIS

1 question per situation

El alumno escribe libremente lo que observa. Sin opciones, sin pistas, sin guías.

Mínimo 20 palabras obligatorio.

La IA evalúa: ¿Ha visto lo esencial? ¿Ha razonado las consecuencias tácticas?

- ✓ **Good analysis**
- ◑ **Partial analysis**
- ✗ **Insufficient**

MULTIPLE CHOICE

4 questions per situation

Cuatro opciones de respuesta.

Respuesta correcta distribuida entre A, B, C y D — sin patrón fijo.

Cada opción incorrecta incluye una explicación de por qué es incorrecta.

Feedback basado en doctrina táctica real

A) Remain in position and fix with fire

B) Assault towards the main point of fire

C) Withdraw and request support

D) Disperse and await orders

ASSESSMENT REPORT

Luis Munar Duran

At the end, the system generates a complete PDF report for the instructor.

TALOS® · ASSESSMENT REPORT

CONFIDENTIAL — INSTRUCTOR USE ONLY

SURNAME	FIRST NAME	RANK
Smith	**James**	**Lieutenant**
UNIT	SERVICE No.	DATE
1st Bn PARA	**P-20345678**	**13 Apr 2026**

74% PARTIAL 18 / 25 situations completed

SITUATION DETAIL

Sit. 01 Reacción a fuego de mortero	90%
Sit. 02 Emboscada en selva	75%
Sit. 03 Contacto cara a cara en campo	60%
Sit. 04 Emboscada a vehículo I	50%

Candidate signature

Instructor signature

◉ Full identification

Nombre, empleo, unidad, SERVICE No., fecha de evaluación e instructor evaluador.

◈ Overall and per-situation score

Porcentaje global, calificación APTO / PARTIAL / NO APTO y detalle de cada situación.

▶ Student's responses

Every response recorded — both the open analysis and the option chosen in multiple choice.

⊞ Full feedback

The AI verdict and the correct answer alongside each student response.

✦ Dual signature

Space for candidate and instructor signature. Valid as a training record.

SIMULATOR CONTENT

25 real situations. 10 tactical categories. 8 conflicts.

TACTICAL CATEGORIES

- Cover and exposure under fire
- Ambushes — detection and reaction
- Urban combat (CQB)
- Vehicles and convoys under fire
- IED — double tap and decoy
- Casualty evacuation under fire
- Snipers — detection and reaction
- Drones — observation and attack
- Reaction to ambush on the move
- Enemy idiosyncrasy and psychology

CONFLICTS

Siria
Urban combat · IED · Evacuation

Ucrania
Ambushes · Vehicles · CQB

Irak
Convoys · RPG · Double tap

Afganistán
Ambushes · Snipers

Colombia
Jungle · Ambush · Flanking

Líbano
Cover · Exposure · Snipers

Gaza
Urban · Drones · CQB

Turquía-PKK
Mountain · Ambush · Position

WHY IT WORKS

No es doctrina.
Es experiencia destilada en preguntas.

01

Real footage, no simulado

The emotional and cognitive impact of seeing the error happen in real time is incomparable to reading a report. Memory retains what generates tension.

02

Mandatory active analysis

The student cannot move to the next question without writing. There is no 'read and continue' option. Prior analysis activates working memory.

03

AI that evaluates, not just corrects

The artificial intelligence does not say whether they got it right — it says whether they saw what needed to be seen. That distinction is pedagogically fundamental.

04

Real combat feedback

The feedback does not come from a manual. It comes from someone who has been where these errors happen. That credibility changes how the information is received.

05

Record for the instructor

The PDF report turns the simulator into a formal assessment tool. The instructor can review exactly what each student saw and what they missed.

06

Indefinitely scalable

The system can grow with any video that provides a lesson. The situation library has no technical limit.

Si los que vienen detrás cometen los mismos errores que los que ya cayeron, ¿para qué sirvieron?

TALOS® exists so that they did not die in vain.

¿Te interesa?

¿Conoces a alguien a quien debería llegar?

Escríbeme. Estoy abierto a colaboraciones.

LMD

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